

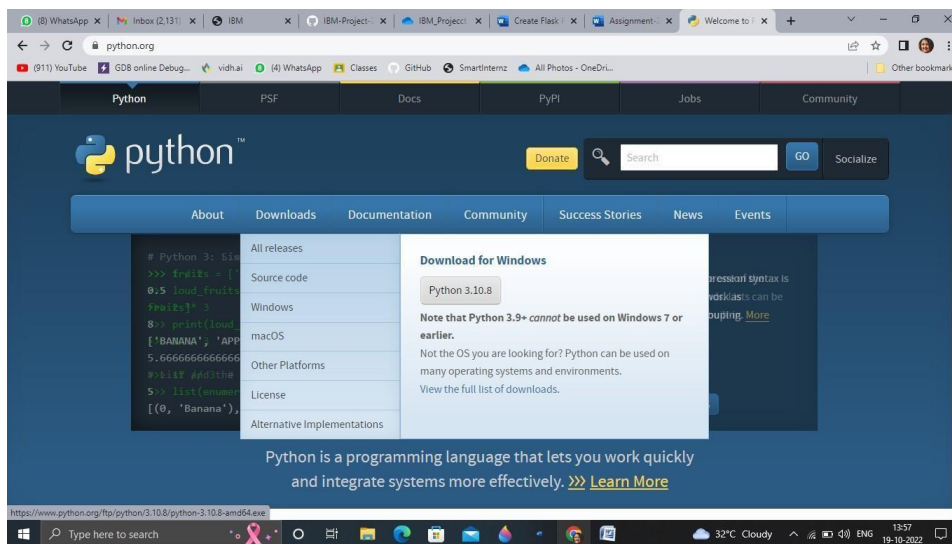
SPRINT-I

Setting up Application Environment

Create Flask Project

Date	5 November 2022
Team ID	PNT2022TMID33413
Project Name	Personal Expense Tracker Application

Step 1. Install Python latest version from python.org



Step 2. Install Flask using command `pip install flask`

Step 3.Open a new Python file and start

coding from flask import Flask

app = Flask(__name__)

@app.route('/')

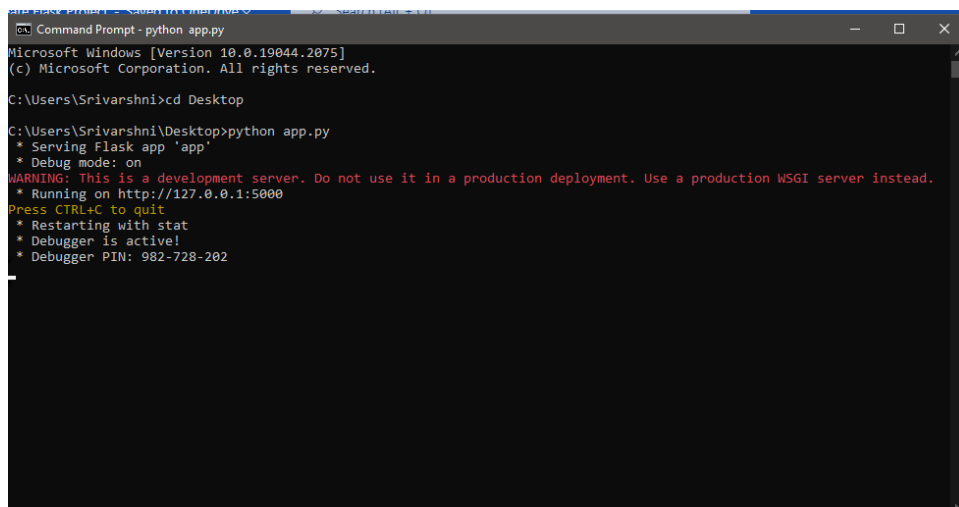
def hello():

 return "Hello World"

if __name__ == '__main__':

 app.run(debug=True)

Step 4. Run the Python file using command python filename.py

A screenshot of a Windows Command Prompt window titled "Command Prompt - python app.py". The window shows the execution of a Python script. The user navigates to the Desktop directory and runs "python app.py". The output shows Flask serving the application in debug mode on http://127.0.0.1:5000. A warning message is displayed: "WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead." The prompt also shows "Press CTRL+C to quit" and "Restarting with stat". The debugger is active, and the PIN is 982-728-202.

```
Command Prompt - python app.py
Microsoft Windows [Version 10.0.19044.2075]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Srivarshni>cd Desktop
C:\Users\Srivarshni\Desktop>python app.py
 * Serving Flask app 'app'
 * Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Running on http://127.0.0.1:5000
Press CTRL+C to quit
 * Restarting with stat
 * Debugger is active!
 * Debugger PIN: 982-728-202
```

Step 5: Open the Ip in browser

